H	CIGCTICCCACCAGCAAAGACCACGACIGGAGAGAGCGAGCGGAGCGGAGCAGCIGGAAAGACAIGACAACAACAACAACAACAACAACAACAACAACAACAAGAAG	60
61	AAGAGCGTCTTGCTGCTGACCACGCTCCTCGTGCCTGCACACCTGGTGGCCGCCTGGAGC++++ TTCTCGCAGAACGACGACTGGTGCGAGGAGCACGGACGTGTGGACCACCGGCGACCTCG K S V L L T T L L V P A H L V A A W S	120
121	AATAATTATGCGGTGGACTGCCCTCAACACTGTGACAGCAGCAGTGAGTG	180
181	CGCTGCAAGAGGACAGTGCTCGACGACTGTGGCTGCTGCCGAGTGTGCGCTGCAGGGCGG++++ GCGACGTTCTCCTGTCACGAGCTGCTGACACCGACGACGACGGCTCACACGCGACGTCCCGCC R C K R T V L D D C G C C R V C A A G R	240

1.4

MATCH WITH FIG. 1B

*)

MATCH WITH FIG. 1A

× ;	C D R G T G K C L K F P F F Q Y S V T K	
	TGTGACAGGGGACGGGAAAATGCCTGAAATTCCCCTTCTTCCAATATTCAGTAACCAAG ++++	421
(3) 42	TGTCCCTACGGCACCTTCGGGATGGATTGCAGAGAGAGACCTGCAACTGCCAGTCAGGCATC++++++ ACAGGGATGCCGTGGAAGCCCTACCTAACGTCTCTCTGGACGTTGACGGTCAGTCCGTAG C P Y G T F G M D C R E T C N C Q S G I	. (.), (.) (ω ., .), (.), (.), (.), (.), (.), (.), (.)
	AGGTGTCAGCCTTCTAATGGGGAGGATCCTTTTTGGTGAAGAGTTTTGGTATCTGCAAAGAC+++++++	301
· · · · · · · · · · · · · · · · · · ·	CCTCTTGAACGATGGCGTGTCAGAGTCCGTACCTACCGTACTTCACACCGGGCCCCGACGGCCCCGACGGCCCCGACGGCCCGACGGCCCGACGGCCCGACGGCCCGACGGCCCGACGGCCCGACGGGCCCCGACGGCCCGACGGCCCGACGGCCCGACGGCCCGACGGCCCGACGGCCCGACGGCCCGACGGCCCGACGGCCCGACGGCCCCGACGGCCCCGACGGCCCCGACGGCCCCGACGGCCCCGACGA	р Н Н
ីជី	GGAGAAACTTGCTACCGCACAGTCTCAGGCATGGATGGCATGAAGTGTGGCCCGGGGCTG	241

1)

MATCH WITH FIG. 1C

FIG.1B

MATCH WITH FIG. 1B

780	GACCAAATGTGATGCATGGTGGATCCAGAAAACAAAAAGTAGGATACTTACAATCCATAA+++++++	721
720	CACACAGCCAACATTTTAGGAACTTTTCTAGATTATAGCATAAGGACATGTAATTTTTGAA +++++++	661
660	AATCCACGCTGATCCCGGCTGTGATTTTCTGAGAGAAGGCTCTATTTTCGTGAYTGTTCAA+++++++	601
600	GTGAGAAGAAGTTTGTGAAAGAGAATGCTGCCGGGTCTCCCGTAATGAGGAAATGGTTA+++++++ CACTCTCTTCTTCAACACTTTTCTCTTTACGACGGCCCAGAGGGCATTACTCCTTTACCAAT V R E E V V K E N A A G S P V M R K W L	541
540	TCTTCCAACAGATTTGTTTCTCTCACGAGCATGACATGGCATCTGGAGATGGCAATATTT+++++++	481

FIG.1C

1021 781 841 CTCTGTCCAGTTGGTTTCTCCCTCGATCCGTTTCGACTTCTGGCGTCACTCAGTTTAATC GAGACAGGTCAACCAAAGAGGGAGCTAGGCAAAGCTGAAGACCGCAGTGAGTCAAATTAG TTCTTTGACTTTGATGTACATTAATGTTGGGATATGGAATGAAGACTTAAGAGCAGGAGA TAAATGTGTGTGTATAGTAACACTGAAGAACTAAAAATGCAATTTAGGTAATCTTACATG GTAGGTATACTGACTTGTGAACATACACAAACAATTTATAAGCTTACGTACATCTAAACA ATTTACACACACATATCATTGTGACTTCTTGATTTTTACGTTAAATCCATTAGAATGTAC CATCCATATGACTGAACACTTGTATGTGTTTGTTAAATATTCGAATGCATGTAGATTTGT AAGAAACTGAAACTACATGTAATTACAACCCTATACCTTACTTCTGAATTCTCGTCCTCT MATCH WITH FIG. 1C 960 900 840 1020 1080

MATCH WITH FIG. 1E

FIG.1D

MATCH WITH FIG. 1D

1260	AACAGCTTTGANCTGAGAGCAATTYCAAAAGGCTGCTGATGTAGCCCCCGGGTINCCTNT 1201 TTGTCGAAACTNGACTCTCGTTAARGTTTTCCGACGACTACATCGGGGGCCCAANGGANA	1201
1200	ACAACCAGAAAACCCCTGAAGGAAGTAAGATGTTTGAAGCTTATGGAAATTTTGAGTAACA [141] TGTTGGTCTTTTGGGGACTTCCTTCATTCTACAAACTTCGAATACCTTTAAACTCATTGT	Company (A A) A A C C C C C C C C C C C C C C C C C
1140	CTCTAGAATTTAATTRTGCTTTTTTTTTTTTTTTTTTTTT	.081

1261

. 1G. 1E

ce10_chick cyr6_mouse ctgf_human fisp-12 nov_chick ibp3_human ccn-4	ce10 chick cyr6 mouse ctgf human	ce10_chick cyr6_mouse ctgf_human fisp-12 nov_chick ibp_3human ccn-4
401 41 RLVNDIHKFR I SLFNDIHKFR I YYRKMYGDMA YYRKMYGDMA DPMSSEAKI.	51 CAPGVGLVP. CAPGVGLVR. CPAGVSLVL.	1MGSAGARMSSSTFR .MTAASMGPV .MLASVAGPI .METGGGQGL MQRARPTLWAMK
• • • • • • • • •	DGCGCC DGCGCC	P.ALAAALLC TLAVAVTLAH RVAFVVLLAL SLAL.VLLAL PVLLLLLLLL AALTLLVLLR SVLLLTTLLV
F1G. 2	KVCAKQLNED KVCAKQLNED RVCAKQLGEL	LARLALGSPC LTRLAL.STC CSRPAVGQNC CTRTATGQDC RPCEVSGREA GPPVARAGAS PAHLVAAWSN
. 2	CSRTQP CSKTQP CTERDP	PAVCQC PAACHC SGPCRC SAQCQC ACPRPCGGRC SGGLGPVVRC MYAVDCPQHC
	100 CDHTKGLECN CDHTKGLECN CDPHKGLFCD	50PAA.APQPLE.APKPDEPAPRAAEAAPHPAEP.PR EPCVARALAR DSSECKSSPR